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**INFORMATION DISCLOSURE
STATEMENT**

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APPLICANT(S)

NEMATI

FILING DATE

February 7, 2001

GROUP

3763

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
MJA	A1	4,802,748	2/89	McCarthy et al.			
	B1	5,019,034	5/91	Weaver et al			
	C1	5,772,587	6/98	Gratton et al.			
MJA	D1	5,817,153	10/98	Pendl et al.			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	NAME	CLASS	SUB-CLASS

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

MJA	E	1	Bakutkin, V. V., et al., Controlling of Optical Properties of Sclera. Proc. SPIE 1995; 2393:137-141.
	F	1	Chan, et al., "Chemically Enhanced Scleral Transmission, etc.", 1996, Proceedings of the Fourteenth Annual Houston Conference on Biomedical Engineering Research.
	G	1	Chandasekhar, "Radiative Transfer", 1960, pp. 1-13.
	H	1	Cantor et al., Neodymium-YAG Transscleral Cyclo-photocoagulation", 1989, Investigative Ophthalmology And Visual Science, 30(8), pp. 1834-1837.
	I	1	Flood, et al., "Hyperosmotic Agents", Duane's Biomedical Foundation of Ophthalmology, vol. 3, p. 5.
	J	1	Henry, et al., "Microfabricated Needles; a Novel Approach to Transdermal Drug Delivery", J. Pharm. Sci 87(8) pp. 922-925.
	K	1	Kohl, M., et al., Influence of Glucose Concentration on Light Scattering In Tissue Simulating Phantoms. Opt Lett 1994; 19:2170-2172.
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	Q	1	Prausnitz, et al., "Reversible Skin Permeabilization for Transdermal Delivery of Macromolecules", 1998, Crit Rev Ther Drug Carrier Syst. 14(4) pp. 455-483.
	R	1	Tuchin, V.V., et al. Light Propagation in Tissues with Controlled Optical Properties. J. Biomed Opt. 1997; 2:401-417.
	S	1	Tuchin, V.V., et al. Light Propagation in Tissues with Controlled Optical Properties. Proc SPIE 1996; 2925:118-142.
	T	1	Vargas, et al., "Use of An Agent To Reduce Scattering In Skin", Lasers in Surgery and Medicine, 24:133-141 (1999).
	U	1	Vogel, et al., "Optical Properties of Human Sclera, and Their Consequences for Transscleral Laser Applications", 1991, Laser Surg. Med., 11(4) pp. 331-340.
MJA	V	1	Zimnyakov, D.A., et al., In-vivo Human Sclera Structure Analysis Using Tissue Optical Immersion Effect. Proc. SPIE 1996; 2673:233-242.

EXAMINER

Michael Hayer

DATE CONSIDERED

9/26/02

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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